App. No:.	
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#### PRODUCTION SYSTEMS LICENCE APPLICATION FORM (ADMINISTRATIVE)

Paid R	eceipt Number	Date on receipt	dd / mm / vvvv
Type of application	on		
New	Renewal 🗌	Amendment	
Type of Productio	n System Licence being applied	for.	
Ranching $\Box$	<b>Breeding</b>	Artificial propagati	on 🗌
Personal Informa	tion		
First Name	Surname	Date o	of Birth Age
Gender	Nationality		Status
Male  Female		Resident [	Non Resident
If non-resident, ple	ase state country of residence.		

## **National Identification Document Type** Identification No: Passport Identification Card Driver's Licence TIN **Contact Information** Home Lot Address Address City/Town/Village Region No. Phone No. Home Mobile. Email 1. Business Company/Business name Lot Address Lot No. **Business Address**

City/Town/Village	Region No
Address of Operation	
	Business Address
Phone No.	Email

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The submission of the following supporting documents is required for the consideration of this application. Please indicate which documents are included at the time of submission.

•	Land title / Lease Agreemer	nt/ Tenancy Agreement	
•		rom the Environmental Protection Agency ( and Notice of Directors and/or Business Re	
	r, please		
Previous Co	nvictions		
Have y Act 20		ence in Guyana under the Wildlife Conserva	ition and Management
Yes [	No 🗌		
If "Yes	" give details below:		
Year	Region	Town	
Brief D	escription of offence		

Have you ev	er applied to th	ie GWCMC for	a licence? Yes	□No		
If your applic	ation was succes	sful, please pro	vide us with your	licence deta	ils	
Name on Lice	ence:					
Type of licen	ce (1):		Licence numbe	···		
Type of licen	ce (2):		Licence numbe	·:		
Voluntary Dis	closure					
	hing you wish to it ion? If so, please		believe should be :	considered	during the rev	riew process fo

NOTE: This application form must be filled out accurately and completely and supporting documents must be submitted where required. Incomplete applications may be rejected.

Declaration by Applicant
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I, the undersigned, accept that there are penalties under the Wildlife Conservation and Management Act 2016 (Section. 67) for making a false declaration and that any licence and/or permit issued as a result of false information will be canceled. This may affect my eligibility to keep wildlife for any purpose. All details provided by me on this form are true and correct. I give my consent to providing all relevant records and information requested by the Guyana Wildlife Conservation and Management Commission.

Signature	Date
	dd / mm / yyyy
Peclaration by person preparing application other	r than applicant
I hereby certify that this was prepared by me	on the basis of information of which I have knowledge.
Signature	Identification Number
Phone #	Date
	dd / mm /

# **FOR OFFICIAL USE ONLY** State of application at submission Complete $\Box$ In Complete $\Box$ Remarks Decision of GWCMC: Signature Signature Commissioner Secretary Date Date

### **CAPTIVE BREEDING APPLICATION FORM**

#### (TECHNICAL)

#### Dear Applicant,

Thank you for your interest in being part of the captive breeding program. The program provides a unique opportunity to conserve our diverse national animal collection by minimizing factors which can eventually threaten the survival of the species in the wild.

The breeding of animals in captivity for commercial purposes is regulated by part IV of the Wildlife Conservation and Management Act 2016. Before commencing your captive breeding operation, the application must be reviewed by the Wildlife Scientific Committee, regardless of the CITES status of the species.

Please complete the application in its entirety to facilitate the quick processing of your application.

#### **Completing the Application**

- The application requires supporting documentation.

  The documentation must be completed and attached to the application. Please note that non-submission and incomplete submissions may result in a delay in the processing of your application.
- Unsigned forms will not be processed
- Please plan ahead. Allow 60 days for your application to be processed once all required documentations are submitted.
- Ensure that the proposed location for the facility has been approved by the relevant authorities.
- Once approval is given a fee of \$50,000 GYD is payable to the Commission on an annual basis.

APPLICATION NO	•••••					
<b>Name of Applicant</b> (If the applicant is a company, state the name of the Company. If the Applicant is the owner of a Registered Business Name, state the name and the name(s) of the owner(s). If Applicant is applying in his/her name, state the name of the Applicant.						
Email Address: Telephone Number:		Occupation:				
Address of Applicant:						
Business Entity Represented:		Position:				
Business Email Address:						
Business Address:						
Description of the Business:						
Address of Proposed Breeding Facil	lity (If different from above)					
Business Telephone Number(s)						

SPECIES TO 1									
1. Scient	ific Name		2. Co	mmon	Name		3. CI	TES S	tatus
5. Is this the Yes  6. If your a other specific and the Yes	e only captive No	e space providested species of the provide to the question	r similar spo ogram at the n above, plea	ecies.	? cate the sci	entific		mmon	
Scient	inc Name		Co	mmon	Name	CH	ES Sta	tus	
7. Indicate Wild Specime Area of collec	en	Captive	Bre nd ID n Bre		Rancheo Name Operatio	and	eimen ID	of	Ranchin
Wild Specime Area of collect  8. Reques  Total	en etion:	Captive Specimen Name at Captive Operation	Bre nd ID n Bre	o. of	Name	and		of	Ranchin
Wild Specime Area of collect  8. Reques  Total	en etion: ted Quanti	Captive Specimen Name at Captive Operation	Bre 1 nd ID n Bre n	o. of	Name	and		of	Ranchin
Vild Specime Area of collect 8. Reques Total Number	en etion: ted Quanti Males	Captive Specimen Name at Captive Operation	Brend ID n Brend	o. of	Name	and		of	Ranchin
Wild Specime Area of collect  8. Reques Total Number  9. Purpos	en etion: ted Quanti Males	Captive Specimen Name at Captive Operation  ty	Brend ID n Brend	o. of	Name	and		of	Ranchin
8. Requestotal Number 9. Purposenternational Ternational Ternation	ted Quanti Males  e for Captirade of live stade of hides	Captive Specimen Name at Captive Operation  ty  ve Breeding¹ specimens s/skins	Brend ID n Brend	o. of seding	Name Operation	and		of	Ranchin
8. Reques Total Number 9. Purpose nternational Tenternational Tent	ted Quanti Males  e for Captirade of live stade of hides	Captive Specimen Name at Captive Operation  ty  ve Breeding¹ specimens s/skins	Brend ID n Brend	o. of seding	Name Operation	and		of	Ranchin
8. Request Total Number 9. Purpose International Transformal Transformal Transformal Transformal Transformal Transformal Transformal Transformal Transformal Transformational Tr	ted Quanti Males  e for Captir rade of live s rade of hides rade of othe feathers,	ty  Captive Specimen Name at Captive Operation  ty  ve Breeding specimens s/skins r derivatives (teeth,	Breen	o. of seding	Name Operation	and		of	Ranchin
8. Reques Fotal Number  9. Purpos International Transitional Transitio	ted Quanti Males  e for Captinade of live so rade of othe feathers, rade of Meat	Captive Specimen Name at Captive Operation  ty  ve Breeding¹ specimens s/skins r derivatives (teeth,	Breen	o. of seding	Name Operation	and		of	Ranchin

Ex-situ Conservation<sup>2</sup> In-situ Conservation

<sup>&</sup>lt;sup>1</sup> Please note that multiple options can be selected

<sup>&</sup>lt;sup>2</sup> Ex-situ Conservation is the preservation of components of biological diversity outside their natural habitats.

10. I	Indicate intended marking system for distinguishing l	between specimens.
11. I	Intended utilization stage	
12. E	Expected Markets	
	•	
13. ľ	Management of Environmental Risk	

#### **CBA 1. DESCRIPTION OF FACILITY**

1. Please provide a detailed description of:

b) Protection from the elements

a) All materials used including construction materials

	Program for managing animals during renovations Diagrams, plans and photographs of the facility

#### **CBA 2. CAPTIVE BREEDING TECHNIQUE**

ovide full description of how the breeding stock will be managed to produce offspring					

I. DIET	
Composition	
Frequency	
Method of Delivery	
Quantity per adult animal	
II. PROGRAM FOR DE-PARASITIZING	
a) Internal Parasite	
Name of Drug	
Frequency	
Method of Administration	
Dosage	
b) External Parasite	
Name of Drug	
Frequency	
Method of Administration	
Dosage	

#### III. OTHER DRUGS TO BE UTILIZED AS PART OF HEALTH CARE PROPHYLAXIS

DECLARATION OF APPLICANT	
I declare that the particulars provided by me	in this application, including attachments, are true
and correct in every detail.	
Name of annihant or sutherized names if the	
Name of applicant or authorized person if the	e applicant is an organization.
Signature of applicant	
Date signed by applicant	
For Official Uso	
For Official Use Received by:	
Date:	

For inquires please contact the us at the

Status: complete ---- incomplete ---

## **Guyana Wildlife Conservation and Management Commission**

Ganges Street, Sophia, Georgetown, Guyana. 592 223-0940

wild life scientific committee @gmail.com